

FIG. 1

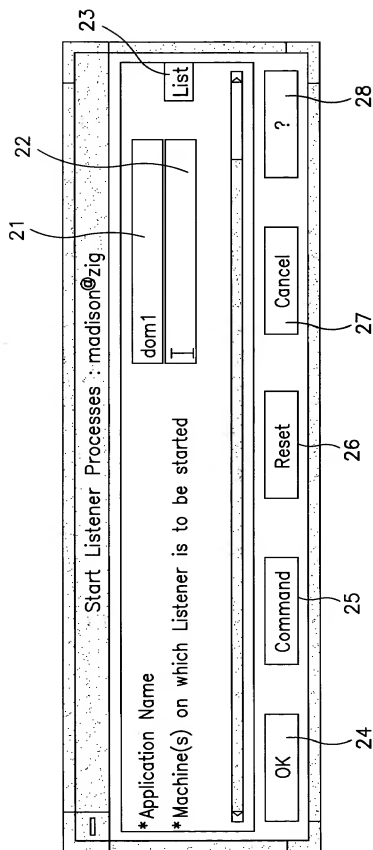


FIG. 2

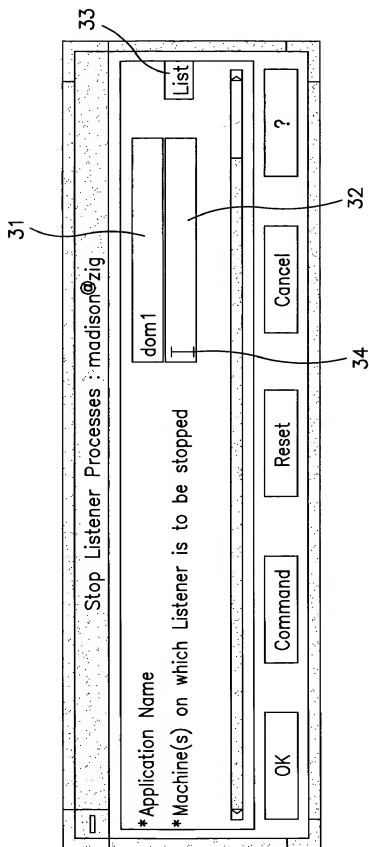


FIG. 3

Change/Show Listener Processes Parameters : madison@zig

*Application Name	dom1
*Machine logical name	site1
User Identifier	3224
Network Listener Address	0x0002ecad81b683e000
Network Device Name	/dev/xti/tcp
Listener Logfile full path name (Path)	/var/tmp/tlisten.dom

OK Command Reset Cancel ?

41
42
43
44
45
46

FIG. 4

51

53

52

Check Listener Processes Script Coherency (Versus Tuxconfig):

*Application Name

*Machine logical name

dom1

List

OK

Command

Reset

Cancel

?

FIG. 5

61

Update Listener Processes Script (Versus Tuxconfig) : madison@zig

63

* Application Name

* Machine logical name

dom1

List

4

OK

Command

Reset

Cancel

?

62

The figure shows a graphical user interface window. The title bar of the window reads "Update Listener Processes Script (Versus Tuxconfig) : madison@zig". Inside the window, there are two labels: "* Application Name" and "* Machine logical name". Below these labels is a text input field that contains the text "dom1". To the right of this input field is a button labeled "List". Below the input field is a horizontal scroll bar with a slider. At the bottom of the window, there are five buttons arranged horizontally: "OK", "Command", "Reset", "Cancel", and "?". The window is labeled with "61" on the left side and "63" at the top. A label "62" points to the "List" button.

FIG. 6

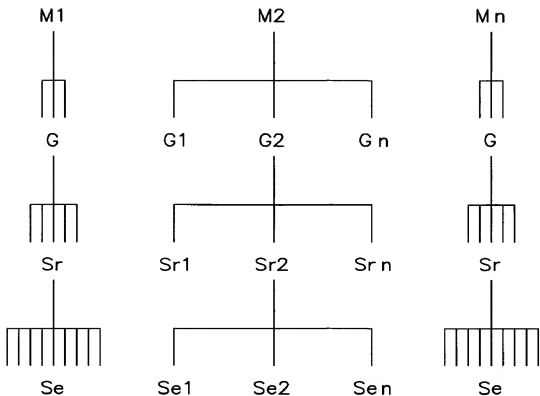


FIG. 7

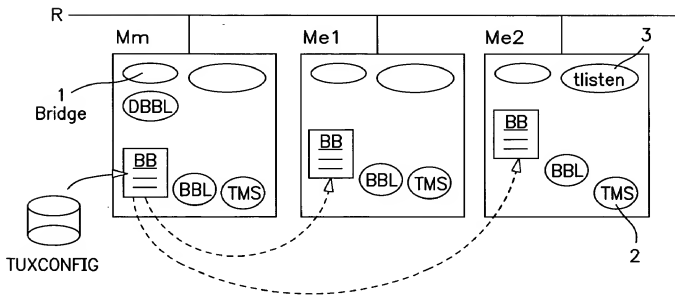


FIG. 8